

Evoke[®] SCS System MRI Scanning Checklist

NOTE: Before conducting an MRI scan, always ensure that you are using the most recent version of the Evoke MRI Guidelines. This is available online at <https://content.saludamedical.com>.

Appendix A. Checklist for MR Conditional Scans

Complete this form to help determine if a patient implanted with an Evoke[®] SCS System may be eligible for an MRI scan.


Patient name:

Physician name and contact information:

(facility name, address, phone number)

Date of eligibility assessment:

Implanted Component	Quantity	Model (REF)	Location
CLS (1 maximum, always with 1 or 2 leads)		0002 3002 3042	Serial: OR Radiopaque ID: Location:
Lead (1 or 2, always with 1 CLS)	60cm	0008	
		0026	
		3008	
	90cm	0009	
		0027	
		3009	
Lead Extension (0 or 1, per 60 cm lead)		3011	
Port Plug		N/A	

 **WARNING:** If the patient has other MR Conditional implants, all MR Conditional scan parameters for each implant must also be met.

	MRI Guidelines Section	Eligibility Condition	Yes	No / Unknown
1.		Identify the RF coil type for the scan: Head: 1.5 or 3T Knee: 1.5 or 3T Full-body: 1.5T		
2.	3.1 and 3.2	The patient has only CLS and lead models that are MR Conditional. (See the patient's ID card or records for CLS and lead models.)		
3.	3.2	Only one CLS is implanted.		
4.	3.2	MR Conditional components are the only components that are implanted.		
5.	3.3	Identify the location of the implanted components (including lead tips). The CLS and implanted leads are within acceptable areas for scanning.		
6.	5.1	The patient's temperature is normal.		
7.	5.1	All implanted components are properly connected and functional.		
8.	5.1.1	Impedance measurement shows no channels are disconnected or shorted.		
9.	5.1.2	The CLS has been placed into Stock Mode.		
10.	5.2	The scan settings are appropriate for the intended scan region and for the RF coil that will be used.		

If all of the eligibility conditions are confirmed "Yes", refer to the [Evoke MRI Guidelines](#) for complete information on conducting an MRI scan. If any of the answers are "No" or "Unknown", do not perform the scan. If any are unclear, contact the patient's physician or the patient's Saluda Representative for help.